

FIGURE I

Antitumor Effects of GH-RH Antagonists Peptide 1, Peptide 3, and MZ-5-156 on MXT Mouse Mammary Cancers

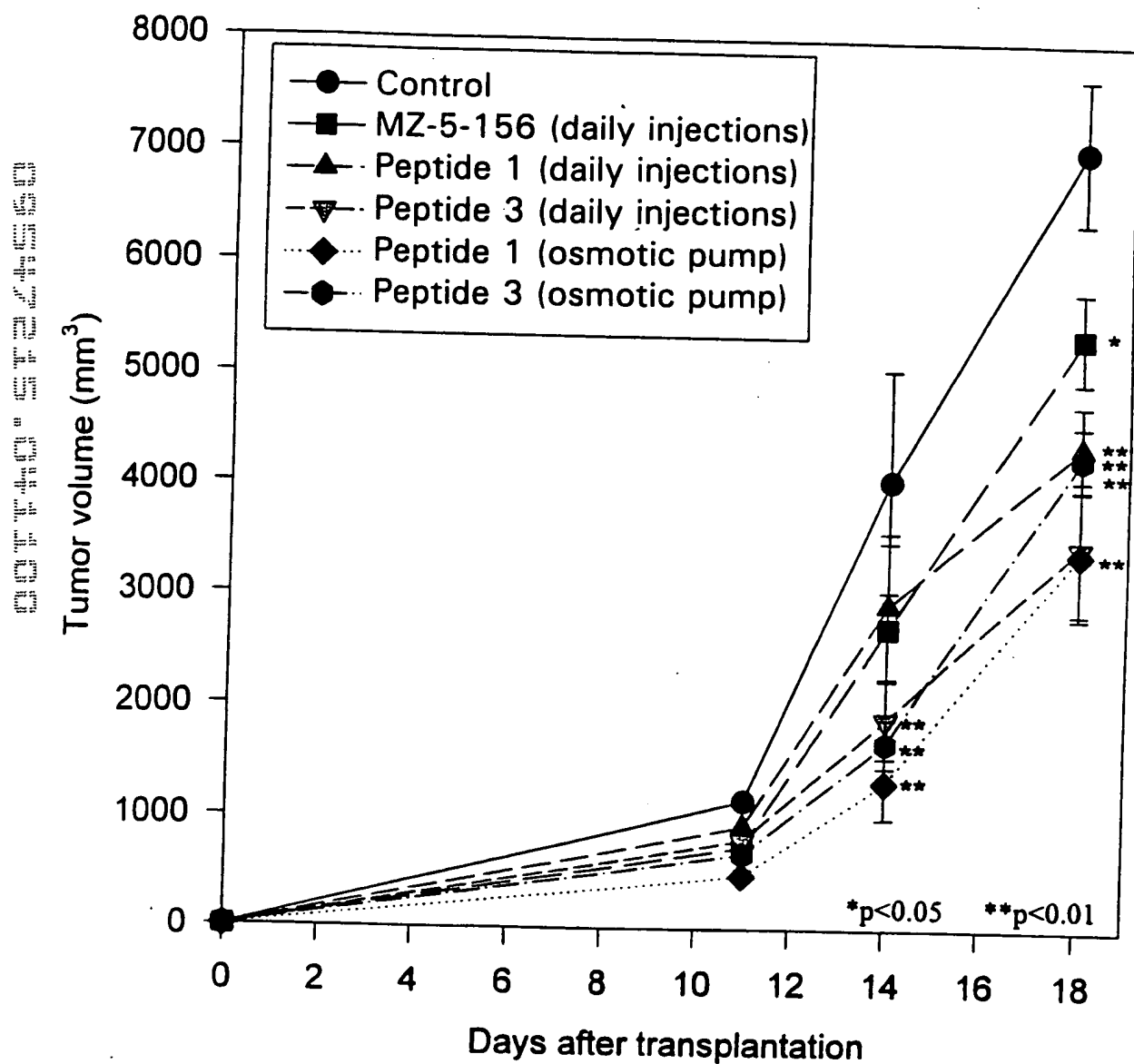


FIGURE II

Antitumor Effects of GH-RH Antagonists Peptide 1, and MZ-5-156 on MDA-MB-468 Human Breast Cancer Xenografts in Nude Mice

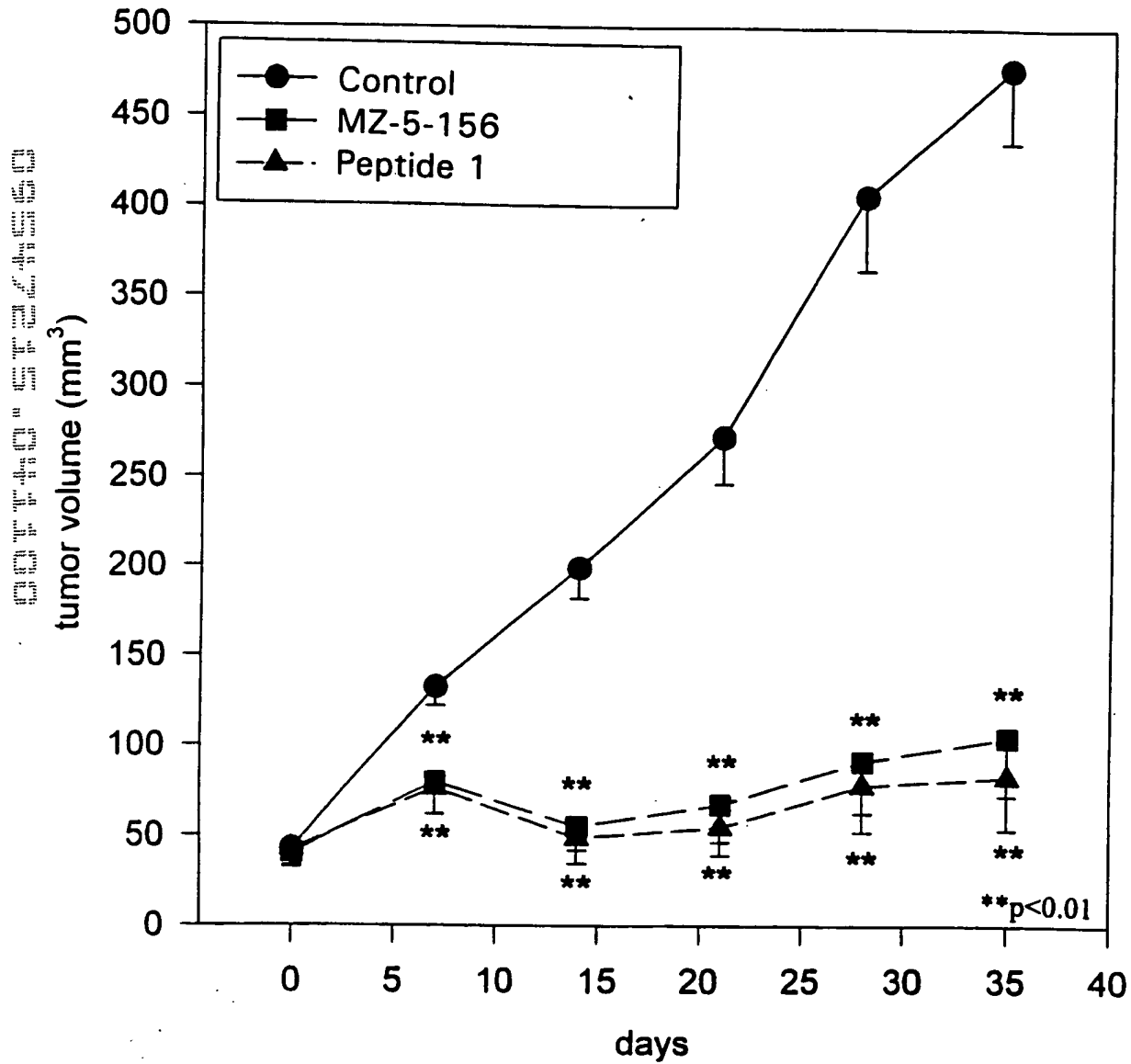


FIGURE III

Antitumor Effects of GH-RH Antagonists Peptide 1, Peptide 9, Peptide 11, MZ-4-71, and MZ-5-156 on HT-29 Human Colon Cancer Xenografts in Nude Mice

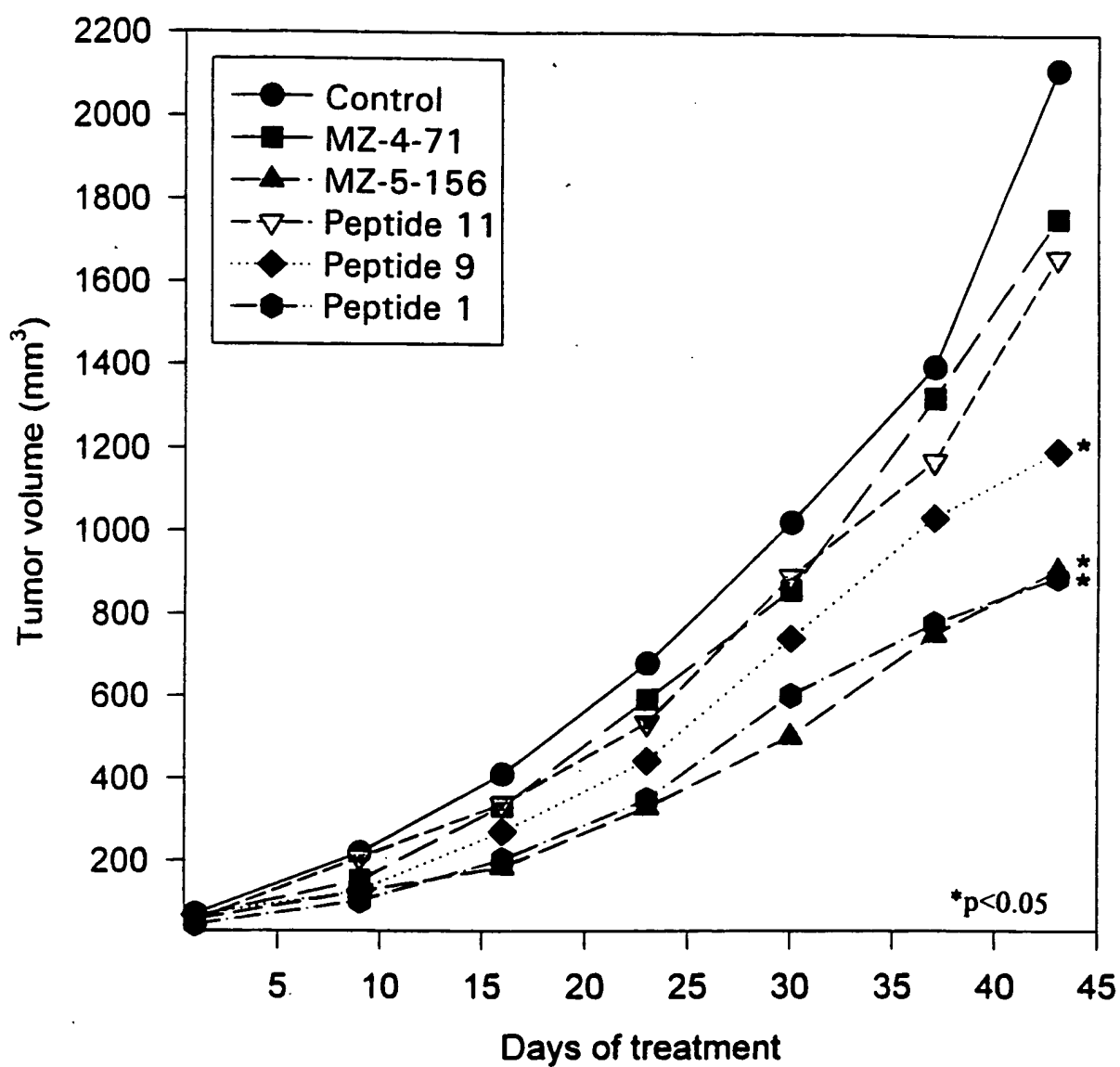


FIGURE IV

Antitumor Effect of GH-RH Antagonist Peptide 1 on U87MG Human Glioblastoma Xenografts in Nude Mice

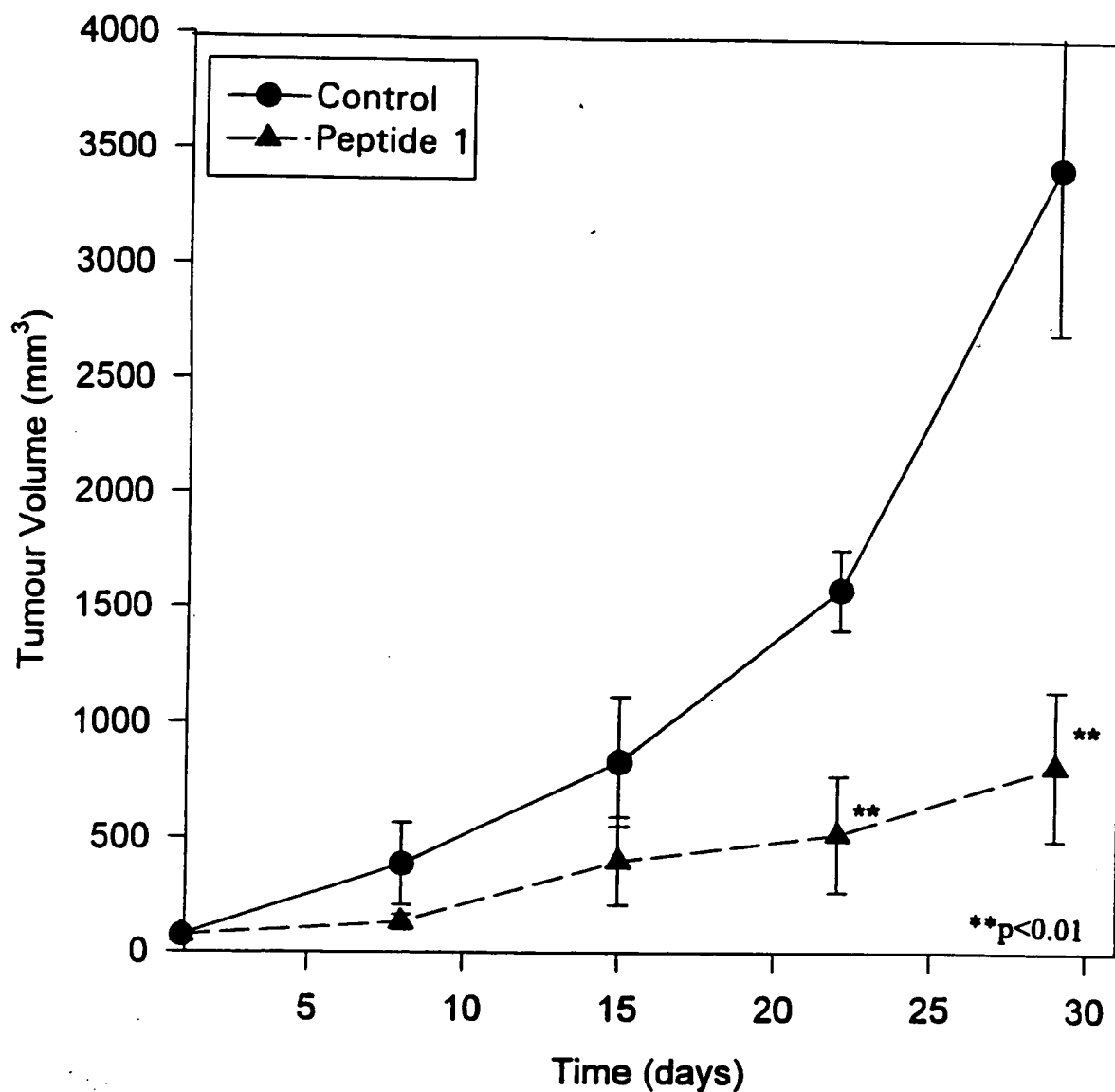
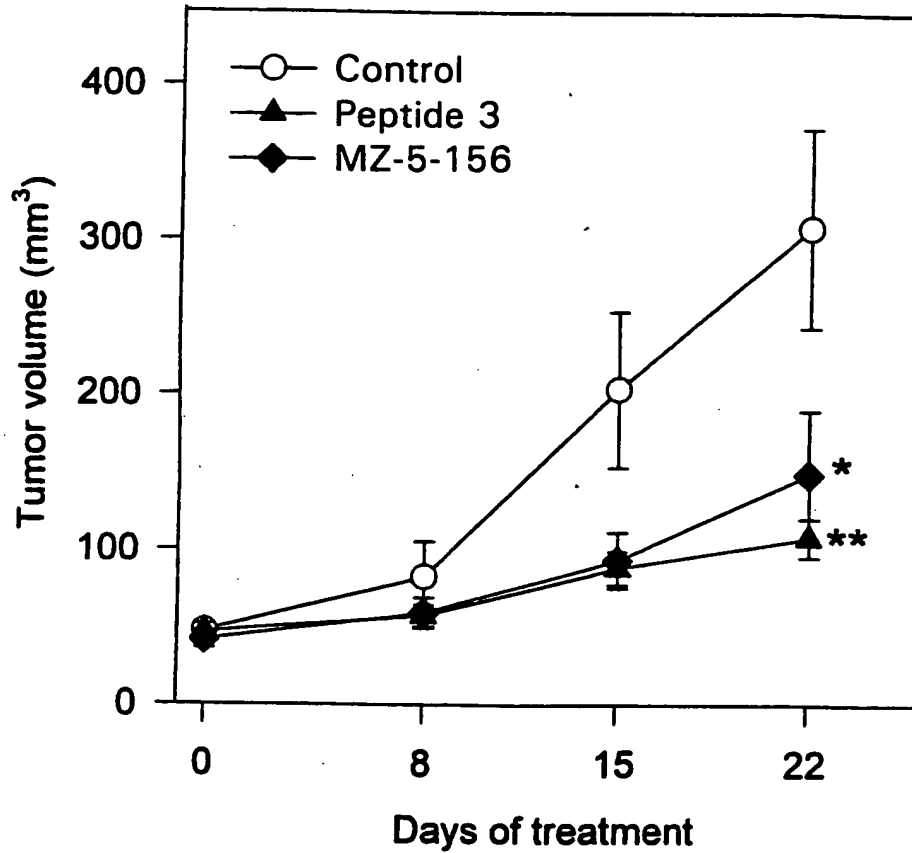


FIGURE V

Antitumor Effects of GH-RH Antagonists Peptide 3, and MZ-5-156 on PC-3 Human Prostate Cancer Xenografts in Nude Mice



* p= 0.056
** p= 0.013